

CLAIMS

1. A liquid chemical container characterized by having a double structure comprising an outer cylinder and an inner cylinder, wherein a space defined by the outer cylinder and the inner cylinder is substantially vacuum or packed with a heat insulating material.

2. The liquid chemical container according to claim 1, which is characterized in that a temperature controller for controlling the temperature of a liquid chemical filled into the inner cylinder is further equipped.

3. The liquid chemical container according to claim 2, wherein said temperature controller comprises a Peltier element.

4. The liquid chemical container according to any one of claims 1 to 3, wherein said liquid chemical is a chemical liquid for an electronic material.

5. The liquid chemical container according to claim 4, wherein said liquid chemical is a photoresist composition.